

Listing of Claims:

This listing of claims will replace all prior versions and listings of claims in the application:

I claim:

1. (Currently Amended) A waste trap comprising a body defining an interior volume, and having an inlet and an outlet each located at a height on the body; and an insert located in the inlet and extending into and partitioning the volume to below the height of the outlet, to allow provision of a liquid seal between the inlet and outlet, the body and the insert being of different materials, wherein the insert is non-removably secured to the body.
2. Canceled
3. (Original) A waste trap according to claim 1, wherein the body is a unitary body.
4. (Original) A waste trap according to claim 1, wherein the body is formed of metal.
5. (Original) A waste trap according to claim 1, wherein the body is produced by casting.
6. (Original) A waste trap according to claim 1, wherein the insert is tubular.
7. (Original) A waste trap according to claim 1, wherein the insert is cylindrical.

8. (Original) A waste trap according to claim 1, wherein the insert is of plastics material.
9. (Original) A waste trap according to claim 1, wherein the insert is of a design which may be utilized in a variety of body forms or designs.
10. (Original) A waste trap according to claim 1, wherein the insert is secured to the inlet of the body.
11. (Original) A waste trap according to claim 1, wherein the insert and body are manufactured separately, and the insert is subsequently inserted into the body.
12. (Original) A waste trap according to claim 1, wherein the height of the inlet in the body is above the height of the outlet.
13. (Original) A waste trap according to claim 1, wherein the body defines a top and a side, and the inlet is located in the top of the body and the outlet is located in the side of the body.
14. (Original) A waste trap according to claim 1, wherein the body further comprises fittings for attaching the trap to other plumbing components.

15. (Original) A waste trap according to claim 1, further comprising a second insert lining an internal surface of the outlet.

16. (Original) A method of manufacturing a waste trap, the method comprising the steps of:  
providing a body defining an interior volume, and having an inlet and an outlet each located at a height on the body;

locating an insert in the inlet extending into the volume to below the height of the outlet;  
and non-removably securing said insert to said body.

17. (Original) A method according to claim 16, wherein the step of providing the body comprises the step of producing a unitary body.

18. (Original) A method according to claim 16, wherein the body is produced by casting metal.

19. (Currently Amended) A waste trap comprising a body defining an interior volume, and having an inlet and an outlet each located at a height on the body; and an insert located in the inlet and extending into and partitioning the volume to below the height of the outlet, the body and the insert being of different materials, wherein the trap contains a volume of liquid to provide a liquid seal between the inlet and outlet, said insert being non-removably secured to said body.
20. (Original) A waste trap comprising a unitary metal body defining an interior volume, and having an inlet and an outlet; and an insert located in the inlet and extending into and partitioning the volume to below the height of the outlet; wherein the insert is tamper-proof.
21. (Currently Amended) A waste trap comprising a body defining an interior volume, and having an inlet and an outlet each located at a height on the body; and an insert manufactures separately and subsequently inserted into~~adapted to be located in~~ the inlet and adapted to extend into and partition the volume to below the height of the outlet, wherein the trap contains a volume of liquid to provide a liquid seal between the inlet and outlet, said insert being adapted to be non-removably secured to said body.
22. Canceled

23. (Original) The trap of claim 1 wherein the insert has an upper end and the inlet has an upper end, and the upper end of the insert is located below the upper end of the inlet.
24. (Previously Presented) A waste trap according to claim 1, wherein the inlet and the outlet are each adapted to be connected to a respective pipe.
25. (Previously Presented) A method according to claim 16, wherein the inlet and outlet are each adapted to be connected to a respective pipe.
26. (Previously Presented) A water trap according to claim 19 wherein the inlet and the outlet are each adapted to be connected to a respective pipe.
27. (Previously Presented) A waste trap according to claim 20 wherein the inlet and the outlet are each adapted to be connected to a respective pipe.
28. (Previously Presented) A waste trap according to claim 21, wherein the inlet and outlet are each adapted to be connected to a pipe.
29. (New) A waste trap according to claim 20, wherein the body and the insert are of different materials.

30. (New) A waste trap comprising a body defining an interior volume, and having an inlet and an outlet each located at a height on the body, and an insert located in the inlet and extending into and partitioning the volume to below the height of the outlet, to allow provision of a liquid seal between the inlet and outlet, wherein the insert is of plastics material and the body is of metal.

31. (New) A method of manufacturing a waste trap, the method comprising the steps of:  
providing a body formed of metal and defining an interior volume, and having an inlet and an outlet each located at a height on the body; and  
locating an insert formed of a plastics material in the inlet, the insert extending into the volume to below the height of the outlet.